

WEST Search History for Application 10830189

Creation Date: 2010012422:30

emg and bone and integrityPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
(emg and bone and integrity) and myotomePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
"muscle myotome" and "structural integrity" and bonePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
"muscle myotome" and bonePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
myotome and "structural integrity" and bonePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
myotome and "bone screw" and bonePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
myotome and pedicle and bonePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
pedicle and bone and emgPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
"bone screw" and emgPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
(pedicle and bone and emg) and indicatorPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
indicator and light and color and emgPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
(indicator and light and color and emg) and stimulusPGPB, USPT, USOC, EPAB, JPAB,
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stimulus same (indicator and color)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
(stimulus same (indicator and color)) and emgPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
(stimulus same (indicator and color)) and warningPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
"traffic signal"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
automatic same "neuro-muscular response"PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-19-2008
"neuromuscular response"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
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"onset neuromuscular response"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-19-2008
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(onset same response and stimulus and bone) and emgPGPB, USPT, USOC, EPAB, JPAB,
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(onset same response and stimulus and bone and emg) and spinePGPB, USPT, USOC,
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JPAB, DWPI AND 03-19-2008
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 (stimulus same (indicator and color)) and warningPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 12-28-2008
 "traffic signal"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 12-28-2008
 automatic same "neuro-muscular response"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 12-28-2008
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 (onset same response and stimulus and bone and emg) and spinePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 12-28-2008
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 (increase same stimulus) same (automatic or automatically)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 12-28-2008
 (increase same stimulus same (automatic or automatically)) and emgPGPB, USPT, USOC,

EPAB, JPAB, DWPI AND 12-28-2008
 "neurophysiology system"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 12-28-2008
 neurophysiologyPGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 12-28-2008
 (neurophysiology) and nerve and spinePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND YES 12-28-2008
 (neurophysiology and nerve and spine) and pediclePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND YES 12-28-2008
 (neurophysiology) and nerve and spine and thresholdPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND YES 12-28-2008

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
emg and bone and integrity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(emg and bone and integrity) and myotome	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"muscle myotome" and "structural integrity" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"muscle myotome" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
myotome and "structural integrity" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
myotome and "bone screw" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
myotome and pedicle and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
pedicle and bone and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"bone screw" and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(pedicle and bone and emg) and indicator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
indicator and light and color and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(indicator and light and color and emg) and stimulus	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
stimulus same (indicator and color)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
		AND	YES		09-02-2009

(stimulus same (indicator and color) and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(stimulus same (indicator and color) and warning	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"traffic signal"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
automatic same "neuro-muscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"neuromuscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
("neuromuscular response") same automatic	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"onset neuromuscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"onset neuro-muscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
onset same response	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(onset same response) and stimulus	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(onset same response and stimulus) and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(onset same response and stimulus and bone) and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(onset same response and stimulus and bone and emg) and spine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
automatically same increasing	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(automatically same increasing) and stimulus and emg and spine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
increase same stimulus	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(increase same stimulus) same (automatic or automatically)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(increase same stimulus same (automatic or automatically)) and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
"neurophysiology system"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009

neurophysiology	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(neurophysiology) and nerve and spine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(neurophysiology and nerve and spine) and pedicle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
(neurophysiology) and nerve and spine and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-02-2009
emg and bone and integrity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(emg and bone and integrity) and myotome	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"muscle myotome" and "structural integrity" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"muscle myotome" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
myotome and "structural integrity" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
myotome and "bone screw" and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
myotome and pedicle and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
pedicle and bone and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"bone screw" and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(pedicle and bone and emg) and indicator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
indicator and light and color and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(indicator and light and color and emg) and stimulus	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
stimulus same (indicator and color)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(stimulus same (indicator and color)) and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(stimulus same (indicator and color)) and warning	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010

"traffic signal"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
automatic same "neuro-muscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"neuromuscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
("neuromuscular response") same automatic	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"onset neuromuscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"onset neuro-muscular response"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
onset same response	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(onset same response) and stimulus	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(onset same response and stimulus) and bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(onset same response and stimulus and bone) and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(onset same response and stimulus and bone and emg) and spine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
automatically same increasing	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(automatically same increasing) and stimulus and emg and spine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
increase same stimulus	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(increase same stimulus) same (automatic or automatically)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(increase same stimulus same (automatic or automatically)) and emg	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
"neurophysiology system"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
neurophysiology	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(neurophysiology) and nerve and spine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010

(neurophysiology and nerve and spine) and pedicle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010
(neurophysiology) and nerve and spine and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		01-24-2010